NPL Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
	1	Alghoniemy, M. et al; A Network Flow Model for Playlist Generation; Department of Electrical Engineering; Univeristy of Minnesota; undated
	2	Platt, J.C. et al; Learning a Gaussian Process Prior for Automatically Generating Music Playlists; Microsoft Corporation; University of California, Berkeley, CA; undated
	3	Brumitt, B. et al; EasyLiving:Technologies for Intelligent Environments; Microsoft Research, Redmond, WA, September 2000
	4	Matic, G.; Intelligent Multicast Internet Radio; University of Dublin; September 16, 2002
	5	Virtual Jukebox; reviving a classic; Proceedings of the 35th Annual Hawaii International Conference on System Sciences, P. 887-93; February 12, 2004
	6	Riley, R.; The MP3 Revolution; IEEE Intelligent Systems vol 14, no 3, p. 8-9; 2000
	7	Xu, C., et al; "Web based Protection and Secure Distribution for Digital Music", Proceedings, International Conference on Internet and Multimedia Systems and Applications pg 102-107, Hawaii, USA, August 13-16, 2001
	8	AURRECOECHEA, C., CAMPBELL, A., HAUW, I., "A Survey of QoS Architectures", Columbia University, New York, NY; undated
	9	CEN,S., PU, R., STAEHI, R.,WALPOLE, J., "A Distributed Real-Time MPEG Video Audio Player", Dept of Computer Science and Engineering, Oregon Graduate Institute of Science and Technology; undated
	10	MANOUSELIS,N.,KARAMPIPERIS, P., VARDIAMBASIS,I.O., MARAS, A., "Digital Audio Broadcasting Systems under a QoS Perspective", Telecommunications Laboratory, Dept. of Electronics & Computer Engineering, Technical University of Crete, Greece; undated

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	11	Helix Universal Gateway Configuration Guide, RealNetworks Technical Blueprint Series; 21 July 2002
	12	~~SION, R., ELMAGARMID, A., PRABHAKAR, S., REZGUI, A., "Challenges in~~ designing a QoS aware Media Repository (working draft) Computer Science, Purdue University, IN; undated
	13	~~CHEN, Z., TAN, S.-M., CAMPBELL, R., LI, Y., "Real Time Video and Audio in the World Wide Web". Dept. of Computer Science, Univ. of Illinios, Champagne –~~ Urbana; undated
	14	WONJON, L. et al. ; "QoS-adaptive bandwidth scheduling in continuous media streaming" Dept of Computer Sci and Engr, Korea University, Seoul, South Korea; Information and Software Technology, vol 44, no9, pg551-53, Seoul, Korea; June 15, 2002

Examiner's Signature_____/Andrew Flanders/_____Date_____01/12/2009_____

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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